

ABSTRACT OF THE INVENTION

A heat-regulating container for use with a heating system, the container having integral leg support structure to provide temperature step-down between the heating apparatus and the container, the leg supports in the form of a plurality of individual dimples or bumps, in order to achieve desirable
5 temperature for the controlled release of active ingredients such as pesticides, disinfectants and fragrances contained in the reservoir of the container, the system being used for the efficient conditioning of an atmosphere, such as an office, workplace, industrial or household room.

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